


<b>Search Notes</b>  	<b>Application/Control No.</b>  10517311	<b>Applicant(s)/Patent Under Reexamination</b>  KURODA ET AL.
	<b>Examiner</b>  Kailash C Srivastava	<b>Art Unit</b>  1657

SEARCHED			
Class	Subclass	Date	Examiner
Performed Partial Search in WEST	Performed Partial Search in WEST	03/02/2009	KCS
NONE	NONE	03/02/2009	KCS
Updated Partial Search in WEST	Updated Partial Search in WEST	9/22/2009	KCS
NONE	NONE	9/22/2009	KCS

SEARCH NOTES		
Search Notes	Date	Examiner
STN SEARCH: :HCAPLUS, BIOSIS, SCISEARCH	02/19/2009	KCS
WEST SEARCH; WPID, EPAB , JPAB, PGPB, USOC, USPT	03/02/2009	KCS
Search Strategy: malt, lyase, fattyacid hydroperoxide, grain, enzyme assay, quantif, fatty acid hydroperoxide	03/02/2009	KCS
Performed Inventor name Search	03/02/2009	KCS
Verified Priority Data (i.e., 371 Of PCT/JP03/07887 filed 06/20/2003) in e-DAN	03/02/2009	KCS
Discussed case and strategy with Dr. Weber	9/21/2009	KCS
Updated WEST SEARCH	9/22/2009	KCS
Performed STN search: ANANBSTR, AGRICOLA, BIOSIS, CABA, CAPLUS, REGISTRY	9/22/2009	KCS
STRATEGY:: BECAUSE THE CLAIMS HAVE BEEN NEWLY DRAWN- hpo LyASE, LYASE, HYDROPEROXIDE, FATTY ACID HYDROPEROXIDE LYASE, ALDEHYDE# DEGRAD\$, BARLEY OR HORDSEUM OR GRAIN OR WHEAT, TRITICUM, TRITICALE, RYE, FATTY ACID HYDROPEROXIDE, HYDROPEROXIDE#, FATTY ACID# AND THE REGISTRY NUMB ER FOR fahpl	9/22/2009	KCS
Updated Inventor name Search	9/22/2009	KCS
Verified Priority Data (i.e., 371 Of PCT/JP03/07887 filed 06/20/2003) in e-DAN	9/22/2009	KCS
Goofle Search	9/26/2009	KCS

/Kailash C Srivastava/  
Examiner, Art Unit 1657

<b>INTERFERENCE SEARCH</b>			
<b>Class</b>	<b>Subclass</b>	<b>Date</b>	<b>Examiner</b>

/Kailash C. Srivastava/ Examiner, Art Unit 1657	
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